

**Listing of Claims:**

1. - 3. (Cancelled)

4. (Currently Amended) A method of inducing apoptosis of and TSP-1 activity in a vascular endothelial cell of a subject in need thereof ~~inhibiting angiogenesis in a subject in need thereof~~, comprising ~~applying onto the skin of said subject~~ contacting the vascular endothelial cell of said subject with a composition comprising at least one ~~active ingredient selected from a group of crude drugs consisting of~~ da zao (*Zizyphus jujuba* Miller var. *inermis* Rehder) extract, roman chamomile (*Anthemis nobilis* Linne) extract, coicis semen (*Coix lacryma-jobi* Linne var. *ma-yuen* Stapf) extract, and silk (*Bombyx mori* Linnaeus) extract.

5. (Cancelled).

6. (Currently Amended) The method of claim 4, wherein:  
the ~~at least one active ingredient for inhibiting angiogenesis is~~ composition comprises da zao (*Zizyphus jujuba* Miller var. *inermis* Rehder) extract, and  
the da zao (*Zizyphus jujuba* Miller var. *inermis* Rehder) extract is present in the amount of 0.0001 to 20.0 by mass % as a dry substance based on a total weight of the composition.

7. (Cancelled)

8. (Currently Amended) The method of claim 4, wherein:  
the ~~at least one active ingredient for inhibiting angiogenesis is~~ composition comprises roman chamomile (*Anthemis nobilis* Linne) extract, and  
the roman chamomile (*Anthemis nobilis* Linne) extract is present in the amount of 0.0001 to 20.0 by mass % as a dry substance based on a total weight of the composition.

9. (Previously Presented) The method of claim 4, wherein:  
the composition further comprises chlorella (*Chlorella vulgaris* Chick) extract, and  
the chlorella (*Chlorella vulgaris* Chick) extract is present in the amount of 0.0001 to 20.0 by mass % as a dry substance based on a total weight of the composition.

10. (Currently Amended) The method of claim 4, wherein:  
the ~~at least one active ingredient for inhibiting angiogenesis is~~ composition comprises  
coicis semen (*Coix lacryma-jobi* Linne var. *ma-yuen* Stapf) extract, and  
the coicis semen (*Coix lacryma-jobi* Linne var. *ma-yuen* Stapf) extract is present in  
the amount of 0.0001 to 20.0 by mass % as a dry substance based on a total weight of the  
composition.

11. (Currently Amended) The method of claim 4, wherein:  
the ~~at least one active ingredient for inhibiting angiogenesis is~~ composition comprises  
silk (*Bombyx mori* Linnaeus), and  
the silk (*Bombyx mori* Linnaeus) is present in the amount of 0.0001 to 20.0 by mass %  
as a dry substance based on a total weight of the composition.

12-18. (Cancelled).

19. (Currently Amended) A method of inducing apoptosis of and TSP-1 activity in a  
vascular endothelial cell in need thereof ~~for inhibiting angiogenesis in a subject in need~~  
~~thereof~~, comprising ~~the step of applying onto the skin of said subject~~ contacting the vascular  
endothelial cell with a composition, the composition comprising chlorella (*Chlorella vulgaris*  
Chick) extract.

20. (Previously Presented) The method of claim 19, wherein the composition further  
comprises da zao (*Zizyphus jujuba* Miller var. *inermis* Rehder) extract, the da zao (*Zizyphus*  
*jujuba* Miller var. *inermis* Rehder) extract being present in the amount of 0.0001 to 20.0 by  
mass % as a dry substance based on a total weight of the composition.

21. (Previously Presented) The method of claim 19, wherein the composition further  
comprises silk (*Bombyx mori* Linnaeus) extract, the silk (*Bombyx mori* Linnaeus) extract  
being present in the amount of 0.0001 to 20.0 by mass % as a dry substance based on a total  
weight of the composition.

22. (Previously Presented) The method of claim 19, wherein the composition further  
comprises ginseng (*Panax ginseng* C. A. Meyer) extract, the ginseng (*Panax ginseng* C. A.

Meyer) extract being present in the amount of 0.0001 to 20.0 by mass % as a dry substance based on a total weight of the composition.

23. (Previously Presented) The method of claim 19, wherein the composition further comprises roman chamomile (*Anthemis nobilis* Linne) extract, the roman chamomile (*Anthemis nobilis* Linne) extract being present in the amount of 0.0001 to 20.0 by mass % as a dry substance based on a total weight of the composition.

24. (Previously Presented) The method of claim 19, wherein the composition further comprises coicis semen (*Coix lacryma-jobi* Linne var. *ma-yuen* Stapf) extract, the coicis semen (*Coix lacryma-jobi* Linne var. *ma-yuen* Stapf) extract being present in the amount of 0.0001 to 20.0 by mass % as a dry substance based on a total weight of the composition.

25. (Previously Presented) The method of claim 19, wherein the chlorella (*Chlorella vulgaris* Chick) extract is present in the amount of 0.0001 to 20.0 by mass % as a dry substance based on a total weight of the composition.

26. (New) The method of claim 4, wherein the at least one of da zao (*Zizyphus jujuba* Miller var. *inermis* Rehder) extract, roman chamomile (*Anthemis nobilis* Linne) extract coicis semen (*Coix lacryma-jobi* Linne var. *ma-yuen* Stapf) extract, and silk (*Bombyx mori* Linnaeus) extract is extracted using a solvent comprising one or more of water, methanol, ethanol, propylene glycol, 1,3-butylene glycol, and glycerin, hydrous alcohols, chloroform, dichloroethane, carbon tetrachloride, acetone, ethyl acetate, and hexane.

27. (New) The method of claim 19, wherein the chlorella (*Chlorella vulgaris* Chick) extract is extracted using a solvent comprising one or more of water, methanol, ethanol, propylene glycol, 1,3-butylene glycol, and glycerin, hydrous alcohols, chloroform, dichloroethane, carbon tetrachloride, acetone, ethyl acetate, and hexane.